

F16.5

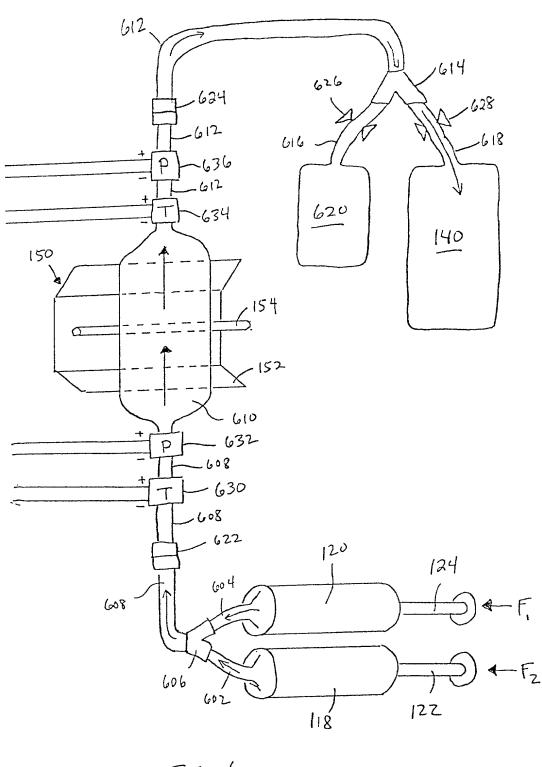
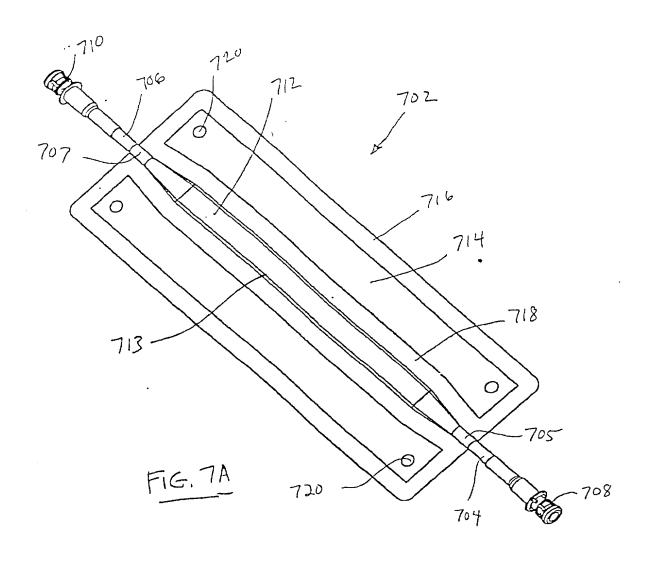
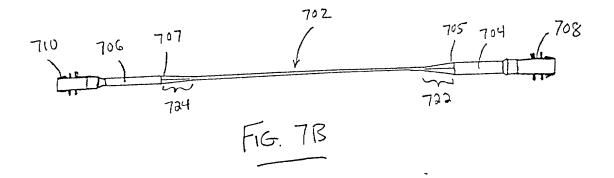
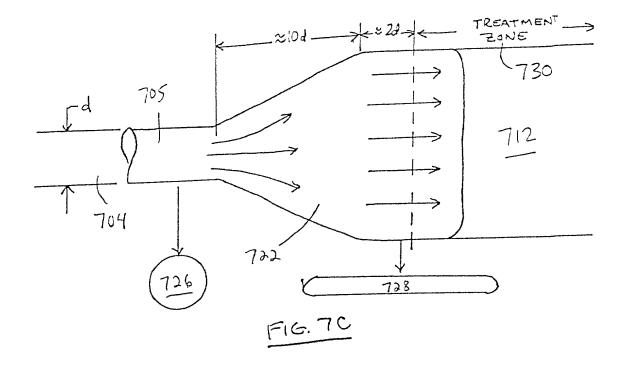


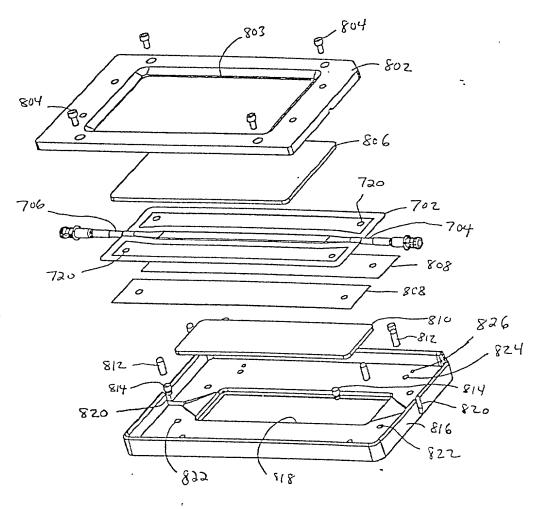
FIG. 6



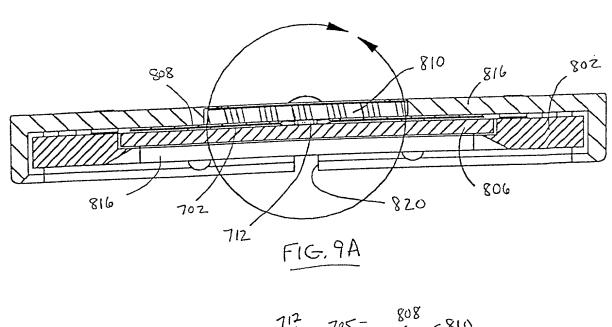


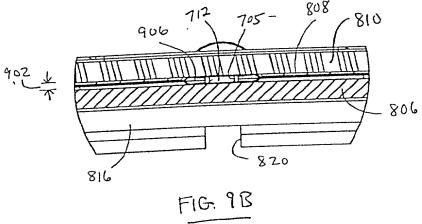
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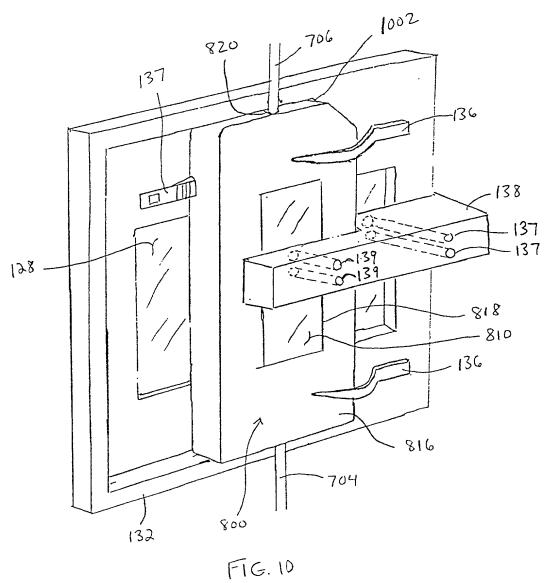


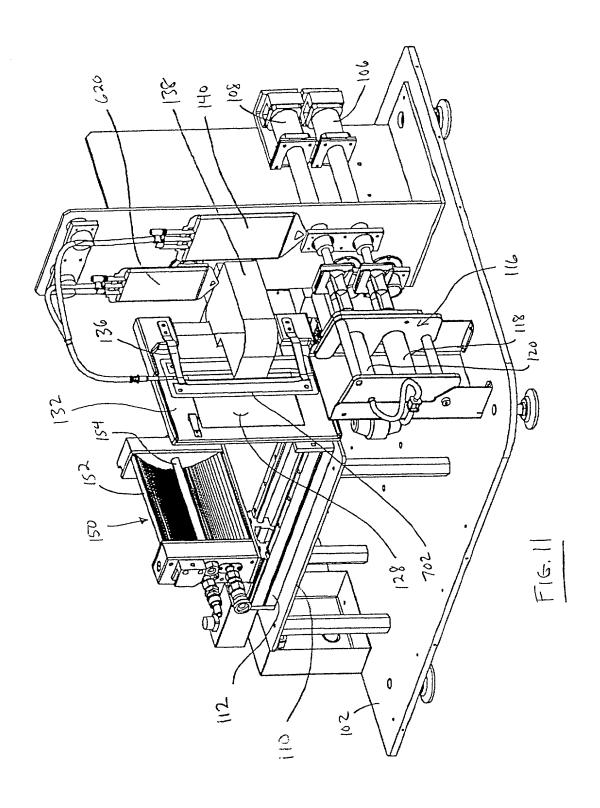


F16.8









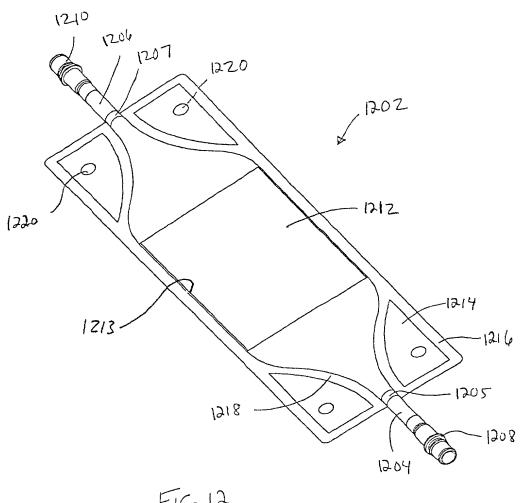
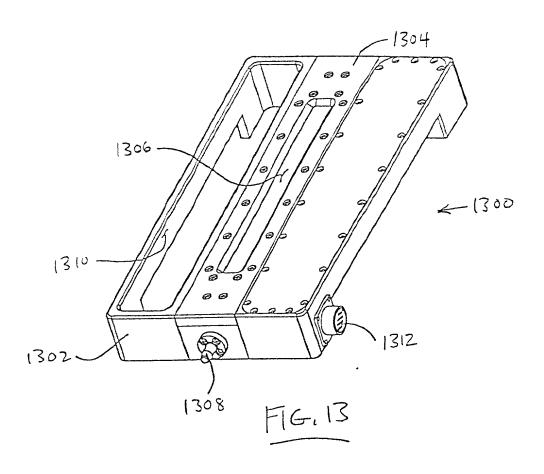
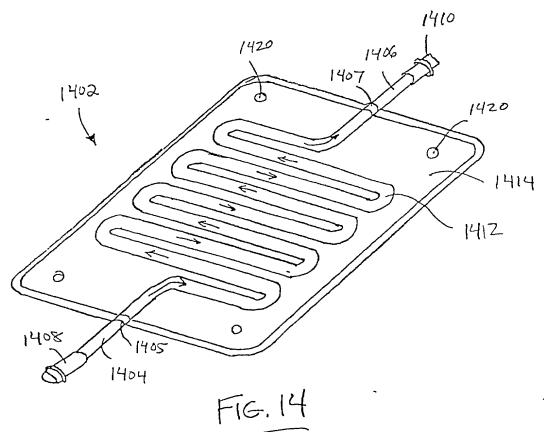


FIG.12





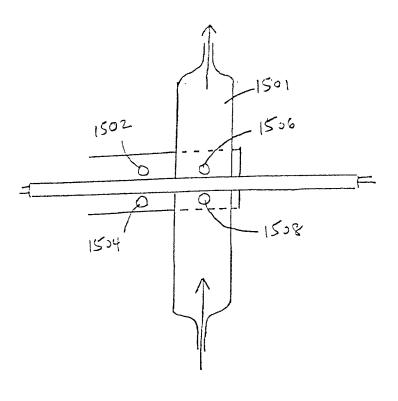
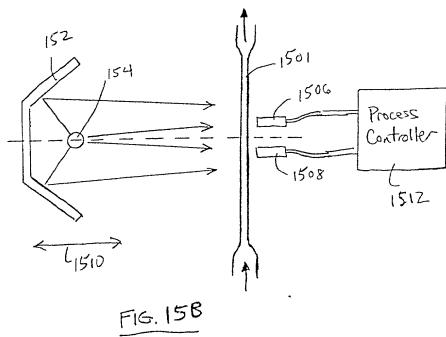
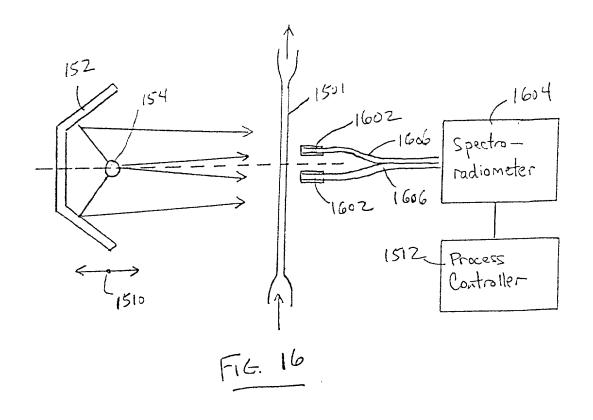


FIG. 15A





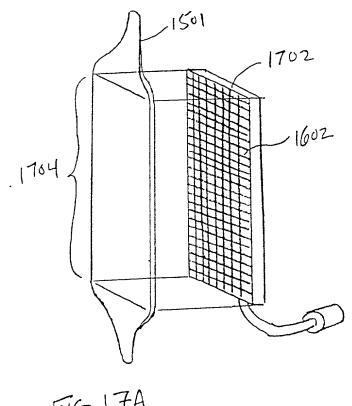
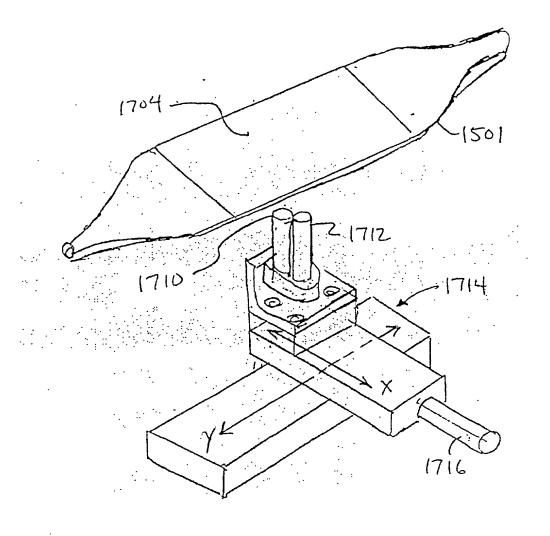
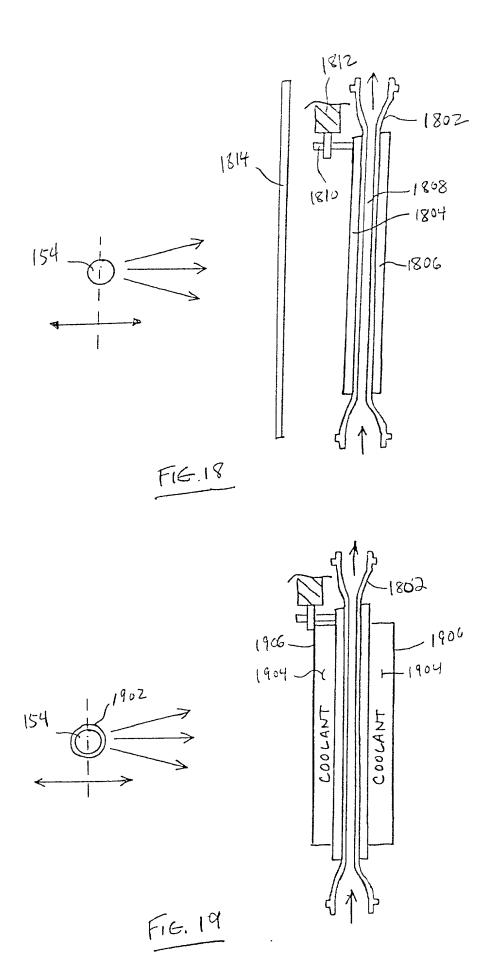


FIG. 17A



F16.17B



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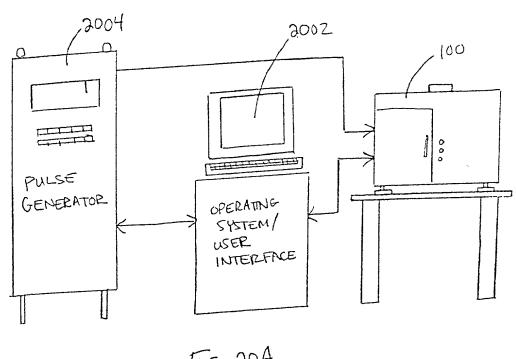
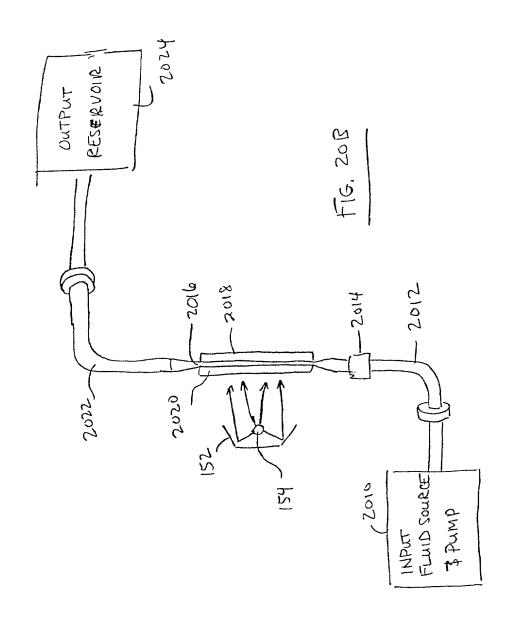


Fig. 20A



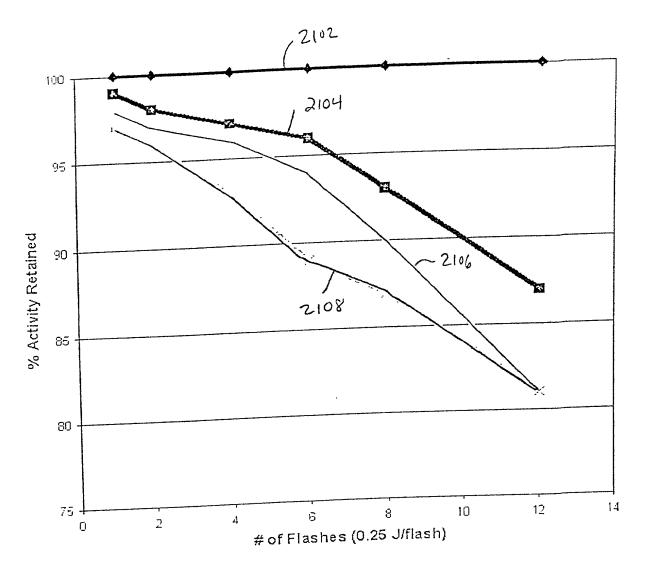
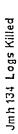
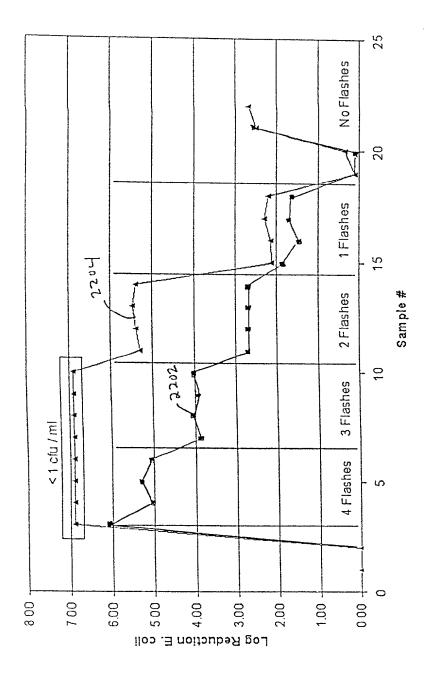
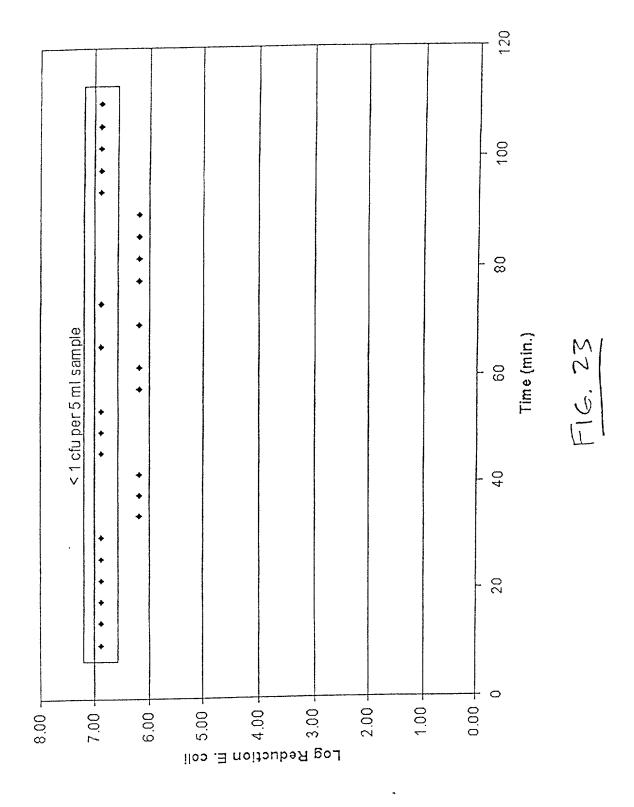


FIG. 21

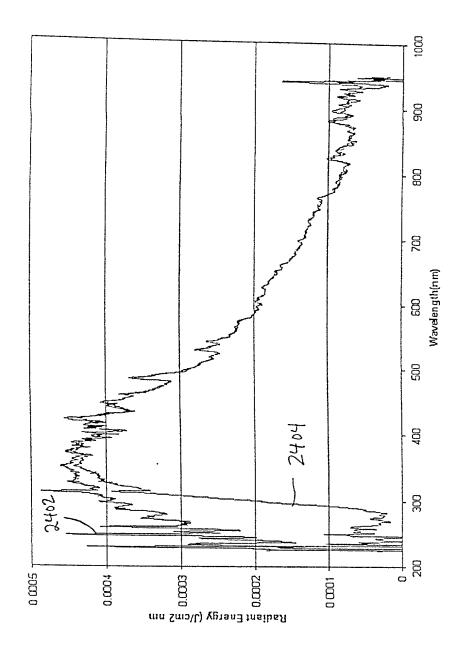




F16.22



Comparison of Water and Product In-flow



F16.24

1.2 0.8 Total energy 9.0 T16. 0.4 0.2 0 30 10 50 40 20 100 2 9 8 8 7. Protein Recovery

Beta-Gal Protein Recovery in Water

Beta GAL BSPL Alone in 5 mg/ml BSA

